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	·	OTHER DOCUMENTS	(Including Au	thor, Title, Date, Pertinen	t Pages,	Etc.)					
Sh	AR )	Donovan, A., et al.; GenBank No. 7109244; Accession No. AF226612; Danio rerio ferroportin1 (fpn1) mRNA, complete coding sequence; Release Date: February 29, 2000.									
	AS	Donovan, A., et al.; GenBank No. 7109246; Accession No. AF22613; Mus musculus ferroportin1 (Fpn1) mRNA, complete coding sequence; Release Date: February 29, 2000.									
	AT	Donovan, A., et al.; GenBank No. 7109248; Accession No. AF22614; Homo sapiens ferroportin1 (FPN1) mRNA, complete coding sequence; Release date: February 29, 2000.									
	AU V	McKie, A.T., et al.; GenBank No. 7657099; Accession No. NM_014585; Homo sapiens ferroportin1; iron regulated gene 1 (FPN1), mRNA; Release date: March 20, 2000.									
	AV	Fujiwara, T., et al.; GenBank No. 966878; Accession No. D63209; HUM506F01B Clontech human placenta polyA+ mRNA (#6572) Homo sapiens cDNA clone GEN-506F01 5', mRNA sequence; Release Date: August 29, 1995.									
	AW	Marra, M., et al.; GenBank No. 2235263; Accession No. AA500296; vi97h02.rl Barstead mouse pooled organs MPLRB4 Mus musculus cDNA clone IMAGE:920211 5', mRNA sequence; Release Date: July 1, 1997.									
	AX V	Hillier, L., et al.; GenBank No. 1300295; Accession No. W23461; zb33c01.rl Soares parathyroid tumor NbHPA <i>Homo sapiens</i> cDNA clone IMAGE:305376 5', mRNA sequence; Release Date: May 6, 1996.									
	AY	Hillier, L., et al.; GenBank No. 1278239; Accession No. W05488; za84h11.rl Soares fetal lung NbHL19W Homo sapiens cDNA IMAGE:299301 5', mRNA sequence; Release Date: April 23, 1996.									
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PTO-1449 REPRODUCED				ATTORNEY DOCKET NO. 1242.1035-002	APPLICATION NO. 09/715,927								
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	*** <b>T</b>	OTHER DOCUMENTS	(Including Au	thor, Title, Date, Pertinent	Pages,	Etc.)							
9)	AZ V	Kaplan, J., et al., "Mining the genome for iron," Nature, 403:711-713 (2000)											
	AR2	Richardson, D.R., et al., "Another jigsaw piece towards solving the iron metabolism puzzle: the cloning of the iron exporter, ferroportin1," Redox Report, 5(1):7-9 (2000)											
	AS2	Griffiths, W., et al., "Haemochromatosis: novel gene discovery and the molecular pathophysiology of iron metabolism," Hum. Mol. Genet., 9(16):2377-2382 (2000)											
	AT2	Donovan, A., et al., "Positional cloning of zebrafish ferroportin1 identifies a conserved vertebrate iron exporter," Nature, 403:776-781 (2000)											
	AU2	McKie, A., et al., "A Novel Duodenal Iron-Regulated Transporter, IREG1, Implicated in the Basolateral Transfer of Iron to the Circulation,"  Mol. Cell, 5: 299-309 (2000)											
	AV2	Abboud, S. and Haile, D. "A Novel Mammalian Iron-regulated Protein Involved in Intracellular Iron Metabolism," J. Biol. Chem. 275: 19906-19912 (2000)											
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